

O I P E
FEB 04 2003

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Docket No: Q56793

Masami HATORI, et al.

Appln. No.: 09/517,589

Group Art Unit: 2828

Confirmation No.: 5455

Examiner: Armando Rodriguez

Filed: March 03, 2000

For: LIGHT SCANNING AND RECORDING APPARATUS

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TECHNOLOGY CENTER 2800

Commissioner for Patents
Washington, D.C. 20231

Sir:

An Amendment Under 37 C.F.R. § 1.111 is attached hereto for concurrent filing in the above-identified application. The resulting excess claim fee has been calculated as shown below:

	After Amendment	Highest No. Previously Paid For				
All Claims	32	-	28	=	4 X \$18.00	= \$72.00
Independent	9	-	9	=	X \$84.00	= \$.00
				TOTAL		= \$72.00

A check for the statutory fee of \$72.00 is attached. The USPTO is directed and authorized to charge all required fees, except for the Issue Fee and the Publication Fee, to Deposit Account No. 19-4880. Please also credit any overpayments to said Deposit Account. A duplicate copy of this letter is enclosed.

Respectfully submitted,


Susan Perng Pan
Registration No. 41,239

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WASHINGTON OFFICE



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PATENT TRADEMARK OFFICE

Date: February 4, 2003



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AMENDMENT UNDER 37 C.F.R. § 1.111

Commissioner for Patents
Washington, D.C. 20231

Sir:

In response to the Office Action dated November 6, 2003, please amend the above-identified application as follows:

IN THE CLAIMS:

Please enter the following amended claims:

1. (Amended) A light wavelength conversion module comprising:

(a) a light wavelength conversion element formed of a bulk-shaped wavelength conversion crystal, said light wavelength conversion element being for converting a wavelength of a fundamental wave, said light wavelength conversion element having an end surface;

(b) a semiconductor laser for emitting a laser beam for entering said light wavelength conversion element as the fundamental wave; and

(c) a transmission type wavelength selecting optical element disposed between said semiconductor laser and said light wavelength conversion element, said wavelength